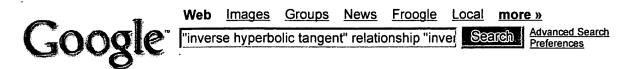
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L1	1	(neural adj (net or network)) and (log near3 (hyperbolic adj cosine))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 17:24
S1	348	706/15.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 17:23
S2	350	706/16.ccls.	US-PGPUB; USPAT;	OR	ON	2006/01/20 15:33
			EPO; JPO; DERWENT; IBM_TDB			
S3	845	706/45.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:33
S4	76	(S1 or S2 or S3) and ((chemical or polymer\$7) with process)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON:	2006/01/20 16:15
S5	34	(S1 or S2 or S3) and ((chemical or polymer\$7) adj process)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:42
S6	21	S5 and @ad<"19991222"	US-PGPUB; USPAT; EPO; JPO; DERWENT;	OR	ON	2006/01/20 16:16
S7	19	S6 and (train\$4 or constrain\$4 or optimiz\$6)	IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:40
S8	3	S7 and (tanh or hyperbolic adj tangent)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:43
S9	3	S7 and (tanh or hyperbolic adj cosine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:43

						
S10	0	S7 and (cosh or hyperbolic adj cosine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:44
S11	0	S6 and (cosh or hyperbolic adj cosine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:44
S12	0	S5 and (cosh or hyperbolic adj cosine)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:55
S13	3.	S9 and non\$1linear	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ΘR	ON	2006/01/20 15:55
S14	0	(S1 or S2 or S3) and (polymer\$7 adj process)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 16:15
S15	60	(neural adj network) and (polymer\$7 adj process)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ÖR	ON	2006/01/20 16:17
S16	23	S15 and @ad<"19991222"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 16:17
S17	8	S16 and non\$1linear	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 16:22
S18	2	"5268834".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 17:04

S19	699	(TREIBER-S-STEVEN TREIBER-STEFAN TREIBER-STEVEN TREIBER-S-S TREIBER-S MCLEOD-RONALD MCLEOD-RONALD-B MCLEOD-RONALD-D MCLEOD-RONALD-E MCLEOD-RONALD-E MCLEOD-RONALD-W KALAFATIS-A KALAFATIS-ALEX RAMANATHAN-SUNDARAM LINGARD-SIMON CHEN-CHAU-CHYUN).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 17:08
S20	699	(TREIBER-S-STEVEN TREIBER-STEFAN TREIBER-STEVEN TREIBER-S-S TREIBER-S MCLEOD-RONALD MCLEOD-RONALD-B MCLEOD-RONALD-D MCLEOD-RONALD-E MCLEOD-RONALD-W KALAFATIS-A KALAFATIS-ALEX RAMANATHAN-SUNDARAM LINGARD-SIMON CHEN-CHAU-CHYUN).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 19:00
S21	59	S20 and polymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 19:01
S22	11	S21 and network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 20:53
S23	1625	703/2.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 20:53
S24	177	703/3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 20:54
S25	817	703/13.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 20:54

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S27	333	700/30.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 20:54
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S30	198	706/21.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 20:54
S31	233	706/23.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 20:54



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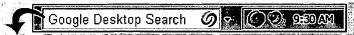
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Elementary Math :: Functions -- Categorical List (MATLAB Functions)

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Logarithm Function: Natural **logarithm** of a complex or real number. **Log** 10 Function: "**Logarithm** Base 10" **Log** base-10 of X for a real or complex number. ... www.entisoft.com/ESTools/MathTrigComplex.HTML - 13k - Cached - Similar pages

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Computes the inverse hyperbolic cosine of x in degrees. asin(x) ... log(x).

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Complex Functions

acosh, inverse hyperbolic cosine, acosh(z) = log(z + sqrt(z * z - 1.0)) ... atanh, inverse hyperbolic tangent, atanh(value) = $log((value + 1.0) / (value ... fractorama.com/doc/complex_functions.html - 6k - <math>log(value + 1.0)$ / (value ...

Natural Logarithm -- From MathWorld

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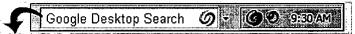
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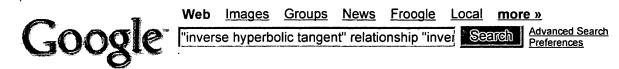


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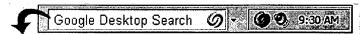
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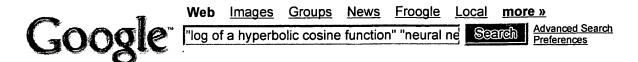
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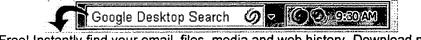
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